

<p> 1. The first two columns of the table are labeled "Year" and "Country". The "Year" column contains the years 1990, 1995, 2000, 2005, and 2010. The "Country" column contains the names of the countries: Argentina, Brazil, China, India, and the United States. </p> <p> 2. The next two columns are labeled "GDP (in billions of US dollars)" and "Population (in millions)". The "GDP" column contains values ranging from 100 to 10,000. The "Population" column contains values ranging from 100 to 1,000. </p> <p> 3. The final two columns are labeled "GDP per capita (in US dollars)" and "Population density (in persons per square kilometer)". The "GDP per capita" column contains values ranging from 100 to 10,000. The "Population density" column contains values ranging from 10 to 1,000. </p>	<p> 4. The first two columns of the table are labeled "Year" and "Country". The "Year" column contains the years 1990, 1995, 2000, 2005, and 2010. The "Country" column contains the names of the countries: Argentina, Brazil, China, India, and the United States. </p> <p> 5. The next two columns are labeled "GDP (in billions of US dollars)" and "Population (in millions)". The "GDP" column contains values ranging from 100 to 10,000. The "Population" column contains values ranging from 100 to 1,000. </p> <p> 6. The final two columns are labeled "GDP per capita (in US dollars)" and "Population density (in persons per square kilometer)". The "GDP per capita" column contains values ranging from 100 to 10,000. The "Population density" column contains values ranging from 10 to 1,000. </p>
---	---

09/347,427

Mathieu D. Vargot

CLARK ET AL.

1732

[illegible]

INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner

[illegible]